

<b>Well Construction Report</b> <b>WISCONSIN UNIQUE WELL NUMBER</b>				<b>IB697</b>		<b>Drinking Water and Groundwater - DG/5</b> <b>Department of Natural Resources, Box 7921</b> <b>Madison WI 53707</b>				Form 3300-077A					
Property Owner OLSEN, LAYTON						Phone #		<b>1. Well Location</b>				Fire # (if avail.)			
Mailing Address 4684 LAKEFIELD RD								Town of CEDARBURG							
City CEDARBURG						State WI		Zip Code 53012							
County Ozaukee		Co. Permit #		Notification #		Completed 09-29-1995		Subdivision Name				Lot #			
												Block #			
Well Constructor (Business Name) GROTH DRILLING CO INC				Lic. # 639		Facility ID # (Public Wells)				Latitude / Longitude in Decimal Degree (DD) 43.2957 °N -87.9685 °W		Method Code GCD013			
Address W69 N949 WASHINGTON CEDARBURG WI 53012				Well Plan Approval #		SE SE		Section 26		Township 10 N		Range 21 E			
						or Govt Lot #									
Approval Date (mm-dd-yyyy)				Approval Date (mm-dd-yyyy)		<b>2. Well Type</b> New Well									
						of previous unique well # constructed in									
Hicap Permanent Well #		Common Well #		Specific Capacity 2.2		Reason for replaced or reconstructed well ? WATER									
<b>3. Well serves</b> 1 # of						Hicap Well ? No		Construction Type Drilled							
Private, potable						Hicap Property ? No									
Heat Exchange ___ # of drillholes						Hicap Potable ?									
<b>4. Potential Contamination Sources - ON REVERSE SIDE</b>															
<b>5. Drillhole Dimensions and Construction Method</b>															
Dia. (in.)		From (ft.)		To (ft.)		Upper Enlarged Drillhole				Lower Open Bedrock					
8		Surface		91		Yes Rotary - Mud Circulation .....									
6		91		131		Rotary - Air .....									
						Rotary - Air & Foam .....									
						Drill-Through Casing Hammer									
						Reverse Rotary									
						Cable-tool Bit ___ in. dia...									
						Dual Rotary .....									
						Temp. Outer Casing ___ in. dia									
						Removed? ___ depth ft. (If NO explain on back side)									
<b>8. Geology</b>															
Dia. (in.)		From (ft.)		To (ft.)		Geology Codes		<b>8. Geology</b> Type, Caving/Noncaving, Color, Hardness, etc...				From (ft.)		To (ft.)	
						S G		SAND @ STONES				Surface		15	
						C S		SANDY CLAY				15		89	
						L		LIMESTONE				89		131	
<b>6. Casing, Liner, Screen</b>															
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		<b>9. Static Water Level</b>				<b>11. Well Is</b>	
6		18 97 LB ASTM A 53 PE PUSAN PIPE				Surface		91		16 ft. below ground surface				12 in. above grade	
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		<b>10. Pump Test</b>				Developed ? Yes	
										Pumping level 25 ft. below surface				Disinfected ?	
										Pumping at 20 GP M for 2 Hrs.				Capped ?	
										Pumping Method ?					
<b>7. Grout or Other Sealing Material</b>															
Method															
Kind of Sealing Material		From (ft.)		To (ft.)		# Sacks Cement									
DRILLING MUD		Surface		91											
<b>12. Notified Owner of need to fill &amp; seal ?</b>															
Filled & Sealed Well(s) as needed?															
<b>13. Constructor / Supervisory Driller</b>								Lic #		Date Signed					
HG										10-06-1995					
Drill Rig Operator								Lic or Reg #		Date Signed					

4a. Potential Contamination Sources

Is the well located in floodplain ?

No

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)		150	Foundation Drain to Clearwater		16
Building Drain - Sanitary		31	Wastewater Sump		43
Building Overhang		15	Sewer - Building Sanitary		50
Clearwater Sump		18	Septic or Holding, or POWTS Tank		100

Comment:

Water Quality Text:

Water Quantity Text:

Difficulty Text:

Created On:

11-24-1995

Created by:

HFRC LOAD

Updated On:

07-15-2019

Updated by:

PARCEL\_MATCH